

FIG. 1a

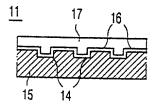
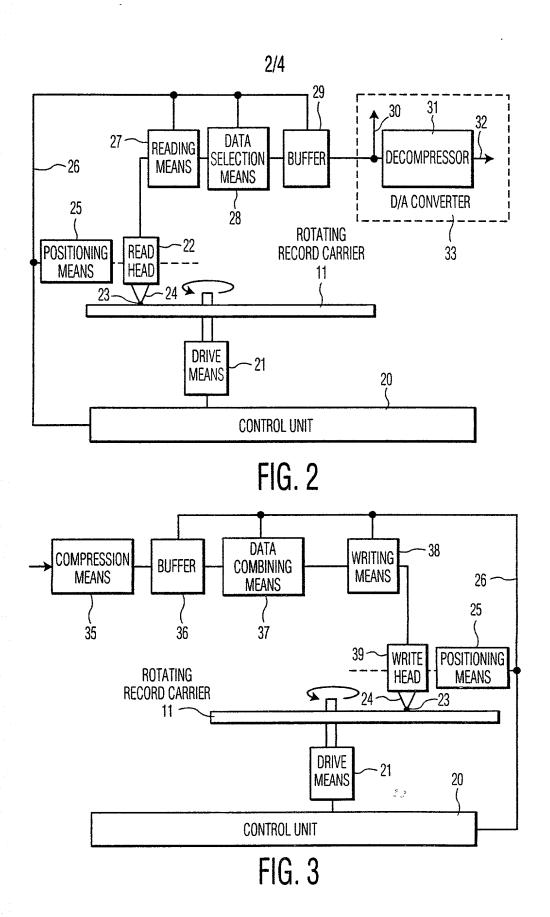
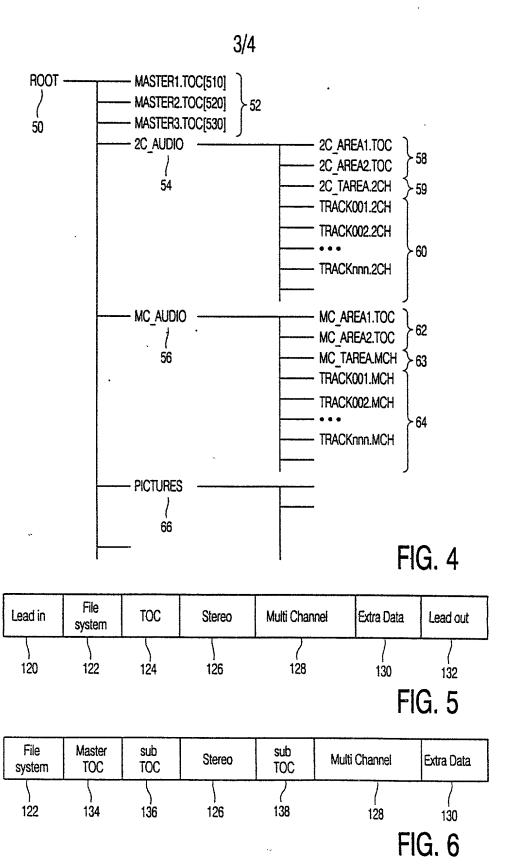


FIG. 1b





```
4/4
                             # bytes
                                                  format
Master_TOC(){
                             2048
                                                 Master_TOC_0
     Master_TOC_0()
     for (c=1;c<=8; c++)
                             2048
                                                 Master_Text
         Master_Text [c]
                             2048
                                                 Manuf_Info
     Manuf_Info()
}
                                   FIG. 7A
                                     (Table 1)
                             # bytes
                                                 format
                                                                   value
Master_TOC_0(){
                                                 M_TOC_O_Header
    M_TOC_0_Header()
                             16
                             48
                                                 Album_Info
    Album_Info()
    Disc_Info()
                             64
                                                 Disc_Info
    Text_Channels()
                                                 Text_Channels
                             40
                             until 2048
                                                 Unit8
                                                                   0
    Reserved
                                   FIG. 7B
                                    (Table 2)
                            # bytes
                                                 format
                                                                  value
Disc_Info(){
    2CH_TOC_1_Address
2CH_TOC_2_Address
                             4
                                                 Uint32
                             4
                                                 Uint32
    MC_TOC_1_Address
                                                 Uint32
                             4
    MC_TOC_2_Address
                             4
                                                 Uint32
    Disc_Flags()
                                                 Disc_Flags
    Reserved
                             3
                                                 Uint8
                                                                  0
    2CH_TOC_Len
                             2
                                                 Uint16
    MC-TOC_Len
                                                 Uint16
    Disc_Catalog_Number
                             16
                                                 String
    Disc_Genre ()
                             16
                                                 Genre4
    Disc_Date
                             4
                                                 Date
    Reserved
                                                 Uint8
                                                                  0
    /*** Disc text files are in Master_Text [c] with c=1..8***/
                                   FIG. 7C
                                    (Table 3)
```